Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L24	L22 and (bit near5 mask)	3	L24
L23	L22 and (character$1 near5 mask$)	0	L23
L22	L21 and (index$ near5 search)	140	L22
L21	(query near5 string)	776	L21
L20	l7 and (bit$1 near5 mask$)	0	L20
L19	l7 and 'bit mask'	0	L19
L18	(index$ and bit and mask$).ti.	3	L18
L17	(query$ and index$ and bit and mask$).ti.	0	L17
L16	5841679.pn.	2	L16
L15	(search$ and bit and mask).ti.	6	L15
L14	L11 and (search$ same string)	1	L14
L13	L11 and (search$ near5 string)	0	L13
L12	L11 and 'character table'	0	L12
L11	'character set' same 'bit mask'	6	L11
L10	L8 and (search$ near5 string)	1	L10
L9	L8 and 'search string'	0	L9
L8	L7 and 'matching'	11	L8
L7	'character table' and 'word table'	45	L7
L6	(search$ and bit and mask$).ti.	8	L6
L5	L4 and 'bit mask'	5	L5
L4	L3 and 'character set'	50	L4
L3	'search string'	830	L3
L2	(bit$1 and mask$ and character$1).ti.	8	L2
L1	(bit$1 and mask$ and character and set$1 and string$).ti.	0	L1

END OF SEARCH HISTORY

WEST

Help Logout Interrupt

Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases

Search Results -

Term	Documents
BIT.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	462261
BITS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	260942
MASK.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	322825
MASKS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	66847
(22 AND (MASK NEAR5 BIT)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	3
(L22 AND (BIT NEAR5 MASK)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	3

Database: US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L24

Refine Search

Recall Text Clear

Search History

DATE: Thursday, September 26, 2002 Printable Copy Create Case

WEST

Generate Collection | Print

Search Results - Record(s) 1 through 1 of 1 returned.

1. Document ID: US 6081804 A

L10: Entry 1 of 1 File: USPT Jun 27, 2000

US-PAT-NO: 6081804
DOCUMENT-IDENTIFIER: US 6081804 A

TITLE: Method and apparatus for performing rapid and multi-dimensional word searches

DATE-ISSUED: June 27, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Smith; Rodney David	Pleasant Grove	UT		

US-CL-CURRENT: 707/5; 707/3, 707/6

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

Generate Collection | Print

Term	Documents
STRING.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	164418
STRINGS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	57230
SEARCH$	0
SEARCH.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	180292
SEARCHA.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	3
SEARCHABILITIES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
SEARCHABILITY.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	55
SEARCHABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	2136
SEARCHABLEBATHS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	2
SEARCHABLENAMINGCONTEXT.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
SEARCHABLENESS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
(L8 AND (SEARCH$ NEAR5 STRING)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1

There are more results than shown above. Click here to view the entire set.

Display Format: - Change Format

WEST Search History

DATE: Wednesday, September 25, 2002

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L19	L18 and index$	4	L19
L18	l17 and input$	4	L18
L17	L16 and ((character or word) near5 (table))	4	L17
L16	L15 and (logical or boolean)	9	L16
L15	L14 and (bit near5 mask$)	14	L15
L14	L13 and match$	272	L14
L13	L12 and pre$determin$	334	L13
L12	L11 and (search near5 string$)	557	L12
L11	character near5 set$1	24700	L11
L10	L9 and (compar$ or match$)	0	L10
L9	L8 and search$	1	L9
L8	L7 and character$1	1	L8
L7	L6 and pars$	1	L7
L6	5778400.pn.	2	L6
L5	L4 and pars$	0	L5
L4	6141656.pn.	2	L4
L3	L2 and pars$	0	L3
L2	(search$ and string$ and character$1 and language$).ti.	11	L2
DB=USPT; PLUR=YES; OP=ADJ			
L1	('5500931'| '5506940')[PN]	2	L1

END OF SEARCH HISTORY

WEST

Generate Collection | Print

Search Results - Record(s) 1 through 11 of 11 returned.

1. Document ID: JP 10254875 A

L2: Entry 1 of 11 File: DWPI Sep 25, 1998

DERWENT-ACC-NO: 1998-573218
DERWENT-WEEK: 199849
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Morphological analysis apparatus for Japanese language - has token dividing unit which allots searched meaning of Japanese character string output by dictionary searching unit to token

PRIORITY-DATA: 1997JP-0057283 (March 12, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 10254875 A	September 25, 1998		007	G06F017/27

INT-CL (IPC): G06 F 17/27

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Clip Img | Image

2. Document ID: US 6092035 A JP 10232869 A

L2: Entry 2 of 11 File: DWPI Jul 18, 2000

DERWENT-ACC-NO: 1998-526803
DERWENT-WEEK: 200037
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Multi-language correspondence communication system e.g. for internet - has intermediate format search unit in server that searches intermediate format document data containing search character string converted to predetermined type and transmits it to client

INVENTOR: FUJII, N; KAWAI, S ; KURACHI, A

PRIORITY-DATA: 1997JP-0033708 (February 18, 1997), 1996JP-0322842 (December 3, 1996), 1997JP-0026343 (February 10, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6092035 A	July 18, 2000		000	G06F017/28
JP 10232869 A	September 2, 1998		015	G06F017/28

INT-CL (IPC): G06 F 17/28

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

☐ 3. Document ID: JP 10154141 A

L2: Entry 3 of 11 File: DWPI Jun 9, 1998

DERWENT-ACC-NO: 1998-382696
DERWENT-WEEK: 199833
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Kana Chinese character converter e.g. Japanese language wordprocessor - includes compound reading search unit to search prefix corresponding to notation of character string, compound recognition unit to recognize prefix

PRIORITY-DATA: 1996JP-0310741 (November 21, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 10154141 A	June 9, 1998		005	G06F017/22

INT-CL (IPC): G06 F 17/22

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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☐ 4. Document ID: US 5748953 A

L2: Entry 4 of 11 File: DWPI May 5, 1998

DERWENT-ACC-NO: 1998-286280
DERWENT-WEEK: 200003
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Database search for full-text language independent documents - involves creating neighbouring multi-character occurrence bitmap indicating partial character string inclusion in documents to extract search term

INVENTOR: ASAKAWA, S; HATAKEYAMA, A ; KATO, K ; KAWAGUCHI, H ; MIZUTANI, N ; TADA, K

PRIORITY-DATA: 1994JP-0133810 (May 24, 1994), 1989JP-0149630 (June 14, 1989), 1989JP-0188772 (July 24, 1989), 1989JP-0188773 (July 24, 1989), 1989JP-0231567 (September 8, 1989), 1992JP-0063067 (March 19, 1992), 1992JP-0249191 (September 18, 1992), 1992JP-0275186 (September 18, 1992), 1992JP-0306748 (November 17, 1992)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5748953 A	May 5, 1998		064	G06F017/30

INT-CL (IPC): G06 F 17/30

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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☐ 5. Document ID: JP 10091627 A

L2: Entry 5 of 11 File: DWPI Apr 10, 1998

DERWENT-ACC-NO: 1998-276965
DERWENT-WEEK: 199825
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Chinese-character furigana automatic conversion method of Japanese language document production apparatus e.g. word processor, PC - includes temporary memory which stores applicable furigana of input character-string throughout searching process and displays it in tabular form in output device

PRIORITY-DATA: 1996JP-0247604 (September 19, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 10091627 A	April 10, 1998		005	G06F017/22

INT-CL (IPC): G06 F 17/22

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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☐ 6. Document ID: JP 09288657 A

L2: Entry 6 of 11 File: DWPI Nov 4, 1997

DERWENT-ACC-NO: 1998-029724
DERWENT-WEEK: 199803
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Multi-media data production apparatus - has search unit for searching character string of natural language to desired component and effect of each data, stored in dictionary memory, based on stored priority level

PRIORITY-DATA: 1996JP-0102325 (April 24, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 09288657 A	November 4, 1997		005	G06F017/00

INT-CL (IPC): G06 F 17/00

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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☐ 7. Document ID: JP 09114842 A

L2: Entry 7 of 11 File: DWPI May 2, 1997

DERWENT-ACC-NO: 1997-303328
DERWENT-WEEK: 199728
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Information retrieval processing appts used for sentence search processing in language word processor - has output unit which outputs collation result of input character string and search character string

PRIORITY-DATA: 1995JP-0265300 (October 13, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 09114842 A	May 2, 1997		006	G06F017/30

INT-CL (IPC): G06 F 17/21; G06 F 17/30

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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☐ 8. Document ID: JP 09044488 A

L2: Entry 8 of 11 File: DWPI Feb 14, 1997

DERWENT-ACC-NO: 1997-184430
DERWENT-WEEK: 199717
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Document production apparatus e.g. Japanese language word processor with database retrieval function - has display device which displays record data, searched by searching device based on input character string data, per field on input position of character string data

PRIORITY-DATA: 1995JP-0193451 (July 28, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 09044488 A	February 14, 1997		015	G06F017/22

INT-CL (IPC): G06 F 17/21; G06 F 17/22; G06 F 17/30

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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☐ 9. Document ID: JP 08212225 A

L2: Entry 9 of 11 File: DWPI Aug 20, 1996

DERWENT-ACC-NO: 1996-429575
DERWENT-WEEK: 199643
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TITLE: Language judging appts in automatic translation machine - has language determination unit which determines name of language of input character string based on output result of search part

PRIORITY-DATA: 1995JP-0014262 (January 31, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 08212225 A	August 20, 1996		008	G06F017/28

INT-CL (IPC): G06 F 17/28

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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☐ 10. Document ID: JP 08508124 W WO 9422097 A1 AU 9461206 A US 5485373 A

L2: Entry 10 of 11 File: DWPI Aug 27, 1996

DERWENT-ACC-NO: 1994-317225
DERWENT-WEEK: 199702
COPYRIGHT 2002 DERWENT INFORMATION LTD
TITLE: Natural-language-sensitive searching system - has processor for defining match based on language features, and processor for performing search to locate match for first text string in second text string, with comparison on characters based on predefined character precedence

INVENTOR: DAVIS, M E; LIN, J

PRIORITY-DATA: 1993US-0036785 (March 25, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 08508124 W	August 27, 1996		045	G06F017/30
WO 9422097 A1	September 29, 1994	E	037	G06F015/417
AU 9461206 A	October 11, 1994		000	G06F015/417
US 5485373 A	January 16, 1996		019	G06F017/30

INT-CL (IPC): G06 F 7/02; G06 F 15/417; G06 F 17/30

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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☐ 11. Document ID: US 5228133 A

L2: Entry 11 of 11 File: DWPI Jul 13, 1993

DERWENT-ACC-NO: 1993-235442
DERWENT-WEEK: 199329
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TITLE: Text searching in computer application programs handling language written files - selecting character in text string and in offset position and scanning string to obtain match with character over range of positions and repeating scanning if required

INVENTOR: OPPEDAHL, C

PRIORITY-DATA: 1990US-0591068 (October 1, 1990)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5228133 A	July 13, 1993		010	G06F012/00

INT-CL (IPC): G06F 12/00

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Clip Img | Image

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Generate Collection Print

Term	Documents
SEARCH$	0
SEARCH.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	16743
SEARCHABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	101
SEARCHABLY.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	3
SEARCHE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	2
SEARCHED.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	3414
SEARCHED-FOR.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
SEARCHEE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
SEARCHER.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	229
SEARCHERS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	10
((SEARCH$ AND STRING$ AND CHARACTER$1 AND LANGUAGE$).TI.).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	11

There are more results than shown above. Click here to view the entire set.

Display Format: Change Format

Previous Page Next Page

WEST

Generate Collection | Print

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 5182811 A

L17: Entry 1 of 4 File: USPT Jan 26, 1993

US-PAT-NO: 5182811
DOCUMENT-IDENTIFIER: US 5182811 A

TITLE: Exception, interrupt, and trap handling apparatus which fetches addressing and context data using a single instruction following an interrupt

DATE-ISSUED: January 26, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sakamura; Ken	Tokyo			JP

US-CL-CURRENT: 710/264

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 2. Document ID: US 5029069 A

L17: Entry 2 of 4 File: USPT Jul 2, 1991

US-PAT-NO: 5029069
DOCUMENT-IDENTIFIER: US 5029069 A

TITLE: Data processor

DATE-ISSUED: July 2, 1991

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sakamura; Ken	Tokyo			JP

US-CL-CURRENT: 712/234; 708/525

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 3. Document ID: US 4570217 A

L17: Entry 3 of 4 File: USPT Feb 11, 1986

US-PAT-NO: 4570217
DOCUMENT-IDENTIFIER: US 4570217 A

TITLE: Man machine interface

DATE-ISSUED: February 11, 1986

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Allen; Bruce S.	East Kingston	NH	03827	
Dunalvey; Michael R.	Needham	MA	02192	
King; Bruce A.	Bolton	MA	01740	
DuPrie; Harold J.	Andover	MA	01810	
Hudnall; Richard E.	Nashua	NH	03063	
Lapidus; Stanely N.	Bedford	NH	03102	
Gilbert; Daniel R.	Dracut	MA	01826	
Carlson; Anne M.	Wakefield	MA	01880	
Thakrar; Kiran	Salem	NH	03079	
Doig; Robert C.	Salem	NH	03079	
Kimerer; Brian S.	Reading	MA	01867	
Sirois; Andrew F.	Lawrence	MA	01843	
Poirer; Bruce A.	Bradford	MA	01830	
Hunt; Philip G.	Derry	NH	03038	
Dziezanowski; Joseph J.	Brighton	MA	02146	
Bromberg; Michael A.	Nashua	NH	03063	
Brown; Michael	Salem	NH	03079	
Friedel; Seymour A.	Merrimack	NH	03054	

US-CL-CURRENT: 700/83

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

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☐ 4. Document ID: US 4241402 A

L17: Entry 4 of 4 File: USPT Dec 23, 1980

US-PAT-NO: 4241402
DOCUMENT-IDENTIFIER: US 4241402 A

TITLE: Finite state automaton with multiple state types

DATE-ISSUED: December 23, 1980

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mayper, Jr.; Victor	North Hollywood	CA		
Nagy; Alex L.	Agourra	CA		
Bird; Richard M.	Woodland Hills	CA		
Tu; Ju Ching	Canoga Park	CA		
Michels; Lowell S.	Los Angeles	CA		

US-CL-CURRENT: 707/6

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

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Generate Collection Print

Term	Documents
CHARACTER.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	374729
CHARACTERS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	245774
WORD.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	246524
WORDS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	511401
TABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1099077
TABLES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	204527
(16 AND ((CHARACTER OR WORD) NEAR5 TABLE)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	4
(L16 AND ((CHARACTER OR WORD) NEAR5 (TABLE))).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	4

Display Format: - Change Format

Previous Page Next Page

CiteSeer Find: unicode character set bit mask s Documents Citations

Searching for PHRASE **unicode character set bit mask search string**
Restrict to: Header Title Order by: Citations Hubs Usage Date Try: Amazon B&N Google (RI) Google (Web) CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
1000 documents found. **Only retrieving 250 documents (System busy - maximum reduced).** Retrieving documents... **Order: relevance to query.**

Using Unicode with MIME - Goldsmith, Davis (1994) (Correct) (3 citations)
Experimental Taligent, Inc. July 1994 Using **Unicode** with MIME Status of this Memo This memo defines ISO/IEC 10646-1:1993(E) jointly define a 16 **bit character set** (hereafter referred to as **Unicode**) which 10646-1:1993(E) jointly define a 16 **bit character set** (hereafter referred to as **Unicode**) which
ftp.botik.ru/pub/doc/rfc/rfc1641.ps.gz

UTF-7 - A Mail-Safe Transformation Format of Unicode Status.. - Goldsmith, Davis (1994) (Correct)
1994 UTF-7 A Mail-Safe Transformation Format of **Unicode** Status of this Memo This memo defines an ISO/IEC 10646-1:1993(E) jointly define a 16 **bit character set** (hereafter referred to as **Unicode**) which
ftp.sri.ucl.ac.be/pub/rfc/rfc1642.ps

Multicode: A Truly Multilingual Approach to Text Encoding - Mudawwar (Correct)
computer companies and organizations developed the **Unicode character set** standard to address these countries have increased demand for a standard **character set** for use with many different languages.
www.cs.aucegypt.edu/mudawwar/publications/Multicode_IEEEComputer97.pdf

Unicode: What is it and how do I use it? - The Rationale For (Correct)
XML/SGML Asia Pacific 99 1 **Unicode**: What is it and how do I use it? The rationale
www.mulberrytech.com/people/graham/../../papers/unicode/asia99unicode.pdf

Hello World or - Kalh Era Rob (Correct)
from ASCII to an ASCIIcompatible variant of **Unicode**, a 16-**bit character set**. In this paper we an ASCIIcompatible variant of **Unicode**, a 16-**bit character set**. In this paper we explain the reasons for
ftp.informatik.uni-erlangen.de/pub/doc/ISO/charsets/UTF-8-Plan9-paper.ps.gz

Two-Stage Entropy-Enhanced Chinese Character Recognition - Chong Sze (Correct)
1 Two-Stage Entropy-Enhanced Chinese **Character** Recognition Chong Sze Tong and Yiu Ming measure of the codes. For a fixed-font **character set** of 5000 words artificially corrupted by 10% binary Each **character** is a 24-by-24 square array of binary **bits** (0 or 1)During testing, we 3 simulate
www.math.hkbu.edu.hk/~cstong/papers/mstage.ps

Linking Broken Character Borders With Variable Sized Masks.. - Adrian Whichello (Correct)
Linking broken **character** borders with variable sized **masks** to improve "normal" working conditions and smaller data **set** is utilized to amplify the results which would Linking broken **character** borders with variable sized **masks** to improve recognition Adrian P. Whichello and
cassius.ee.usyd.edu.au/~adrianw/pr1.ps.gz

th International Unicode Conference 15th International.. - This Presentation.. (Correct)
15th International **Unicode** Conference 15th International **Unicode** Conference
www.ncits.org/minutes/9907ncits/it990361.pdf

An Adventure in Implementing Unicode Support on Unix Platforms - Mark Leisher (Correct)
An Adventure in Implementing **Unicode** Support on Unix Platforms 9 th International Having already **struggled** with multiple **character set** issues, it was immediately apparent that Having already **struggled** with multiple **character set** issues, it was immediately apparent that **Unicode**
crl.nmsu.edu/CLR/multiling/unicode/paper.ps.gz

The Design of a Unicode Font - Bigelow, Holmes (1993) (Correct) (3 citations)
6(3)289-305 (september 1993) The Design Of A **Unicode** Font Charles Bigelow Kris Holmes Department Of
cajun.cs.nott.ac.uk/wiley/journals/epobetan/pdf/volume6/issue3/bigelow.pdf

A More Precise Solution to Two Problems on Tries - Navarro, Poblete (Correct)
into a trie proceeds as follows: we scan the **characters** of the **string** in order, and follow the trie at element of A [2]The trie is intended to store a **set** of **strings** over A, and retrieve any of them in Finally, we take a probabilistic model in which the **bits** are randomly and independently generated: at each
ftp.dcc.uchile.cl/pub/users/gnavarro/tries.ps.gz

Suffix Trees on Words - Andersson, Larsson, Swanson (1996) (Correct) (10 citations)
ordering, an additional cost of sorting O(m **#characters** arises, where m #is the number of distinct have to be a single **character**, we can have a **set** of delimiting **characters**, or even **sets** of integer parameter b w, where N is the number of **bits** in the input, w is the machine word length, and s
www.dna.lth.se/home/Jesper_Larsson/words-alg.ps.gz

Internationalization of the Handle System - A Persistent Global.. - Sun (1998) (Correct)
Global Name Service 12 th International **Unicode**/ISO 10646 Conference 1 Tokyo, April 1998. paper separates the current major practices of **character set** encoding and their practical use in the
www.cnri.reston.va.us/unicode-paper.ps

DEFLATE Compressed Data Format Specification version 1.3 - Deutsch (1996) (Correct) (4 citations)
of CPU type, operating system, file system, and **character set**, and hence can be used for interchange type, operating system, file system, and **character set**, and hence can be used for interchange ffl Can a basic background in programming at the level of **bits** and other primitive data representations.
ftp.kiae.su/pub/.1/internet/rfc/rfc1951.ps

A Unicode-based Environment for Creation and Use of.. - Valentin Tablan Cristian (Correct)
A **Unicode**-based Environment for Creation and Use of
human language. It is often thought that the **character sets** problem has been solved by the arrival of language. It is often thought that the **character sets** problem has been solved by the arrival of the
gate.ac.uk/gate/doc/../../sale/irec02-unicode/unicode-lrs.pdf

A Fast Algorithm For Multi-Pattern Searching - Wu, Manber (1994) (Correct) (5 citations)
p k }be a **set** of patterns, which are **strings** of **characters** from a fixed alphabet S. Let T=t 1 ,t 2 , in this paper: Let P =p 1 ,p 2 ,p k }be a **set** of patterns, which are **strings** of **characters** from fraction of the SHIFT table and take just the last **bits** of the hash function.Let h be the hash value of
ftp.cs.arizona.edu/reports/1994/TR94-17.ps.Z

Compression of Unicode files - Fenwick, Brierley (1998) (Correct)
Compression of **Unicode** files Peter Fenwick and Simon Brierley
16-**bit** UCS-2. The UTF-8 recoding allows ASCII **characters** to be represented in 8 **bits**, but expands others of 256 codes, 2. The conventional ASCII **character set** and an extension occupy the first block of 256
www.cs.auckland.ac.nz/~peter-f/ftplink/unicode.ps

Optimal Mutation Rates in Genetic Search - Bäck (1993) (Correct) (2 citations)
Algorithms, Holland's Genetic Algorithm is **characterized** by special realizations of genetic occurs with small probability pm per **bit** (common **set**tings are pm 0:001 (De Jong 1975)pm 2 [0:005 Germany Abstract The optimization of a single **bit string** by means of iterated mutation and selection
ls11-www.informatik.uni-dortmund.de/people/baeck/papers/icga93.ps.gz

First 20 documents Next 20

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Searching for PHRASE search string character set index

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No documents match Boolean query. Trying non-Boolean relevance query.
1000 documents found. **Only retrieving 500 documents (System busy - maximum reduced).** Retrieving documents... **Order: relevance to query.**

Using Unicode with MIME - Goldsmith, Davis (1994) (Correct) (3 citations)
usage. The usage specified in this document is a **str**aightforward use of Unicode as specified in "The ISO/IEC 10646-1:1993(E) jointly define a 16 bit **character set** (hereafter referred to as Unicode) which 10646-1:1993(E) jointly define a 16 bit **character set** (hereafter referred to as Unicode) which
ftp.botik.ru/pub/doc/rfc/rfc1641.ps.gz

Fast Approximate String Matching in a Dictionary - Baeza-Yates, Navarro (1998) (Correct)
Abstract A successful technique to **search** large textual databases allowing errors relies on Fast Approximate **String** Matching in a Dictionary Ricardo Baeza-Yates
ftp.dcc.uchile.cl/pub/users/gnavarro/spire98.2.ps.gz

A Fast Algorithm For Multi-Pattern Searching - Wu, Manber (1994) (Correct) (5 citations)
A Fast Algorithm For Multi-Pattern **Search**ing Sun Wu Department Of Computer Science advantage, of course, is that no additional **search str**ucture is needed. Keywords: algorithms, merging, p k }be a **set** of patterns, which are **strings** of **characters** from a fixed alphabet S. Let T=t 1 ,t 2 ,
ftp.cs.arizona.edu/reports/1994/TR94-17.ps.Z

Two-Stage Entropy-Enhanced Chinese Character Recognition - Chong Sze (Correct)
consider the N'th order recognition rate. When we **search** the library of stored codes, and compare each Chinese **characters** are complex patterns made up of **str**okes. Due to the 2dimensional **str**ucture of the way 1 Two-Stage Entropy-Enhanced Chinese **Character** Recognition Chong Sze Tong and Yiu Ming
www.math.hkbu.edu.hk/~cstong/papers/mstage.ps

A More Precise Solution to Two Problems on Tries - Navarro, Poblete (Correct)
main terms. 1 Introduction 1.1 Tries or Digital **Search** Trees A trie or digital **search** tree over an of A [2]The trie is intended to store a **set** of **strings** over A, and retrieve any of them in time into a trie proceeds as follows: we scan the **characters** of the **string** in order, and follow the trie at
ftp.dcc.uchile.cl/pub/users/gnavarro/tries.ps.gz

Suffix Trees on Words - Andersson, Larsson, Swanson (1996) (Correct) (10 citations)
e.g. to facilitate neighbor and range **search** operations. Note, however, that in many of the su#x tree, designed to **index** a **string** of length n which has a natural partitioning into
www.dna.lth.se/home/Jesper_Larsson/words-alg.ps.gz

Efficient Profile-Based Evaluation of Randomising Set Index .. - Cache Memories Hans (Correct)
because it involves an a priori limitation of the **search** space. The remainder of this paper is organised best function for a given hardware complexity. This **str**ategy is orthogonal to the presented work, because optimal replacement with applications to miss **character**ization. In SIGMETRICS'93. Proceedings of the
www.elis.rug.ac.be/~hvdieren/papers/ISPASS-01.ps.gz

UTF-7 - A Mail-Safe Transformation Format of Unicode Status.. - Goldsmith, Davis (1994) (Correct)
such as mail and news. In other contexts, **str**aight Unicode or UTF-8 is preferred. See the ISO/IEC 10646-1:1993(E) jointly define a 16 bit **character set** (hereafter referred to as Unicode) which
ftp.sri.ucl.ac.be/pub/rfc/rfc1642.ps

Ecient Evaluation of Randomising Set Index Functions for.. - Vandierendonck (Correct)
slower than transistor speed. As a consequence, big **str**uctures will become relatively slower and current Ecient Evaluation of Randomising **Set Index** Functions for Cache Memories Hans
Ecient Evaluation of Randomising **Set Index** Functions for Cache Memories Hans
www.elis.rug.ac.be/~hvdieren/papers/PhDSymp-01.ps.gz

CiteSeer Find: character set mask columns Documents Citations

Searching for PHRASE **character set mask columns**.
Restrict to: Header Title Order by: Citations Hubs Usage Date Try: Amazon B&N Google (RI) Google (Web) CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
1000 documents found. **Only retrieving 500 documents (System busy - maximum reduced).** Retrieving documents... **Order: relevance to query.**

High Performance Fortran Language Specification - High Performance (1992) (Correct) (696 citations)
directive-origin in free source form must be the **characters** !HPF$HPF directives may be continued, in March 1992 to March 1993 to discuss and define a **set** of extensions to Fortran called High Performance
ftp.cs.rice.edu/public/HPFF/draft/hpf-v11.ps.gz

Automated Modelling of Real Human Faces for 3D Animation - Nagel, Wingbermühle.. (1998) (Correct)
animation. A 3D surface polygon face **mask** is used. A **set** of muscles is defined to animate the **mask**. The describes the automated creation of a textured face **mask** of a natural person suitable for realtime
ftp.tnt.uni-hannover.de/pub/papers/1998/ICPR98-BNJWSWCEL.ps.gz

Unified and Extensible Mechanism for Multilingual Text Processing - Kenichi Handa (Correct)
to the more basic problem of how to represent **characters** of various languages. For instance, TEI
ftp.mpce.mq.edu.au/pub/comp/mri/nlp/fimtp/handa.ps.gz

Lossy Compression of Partially Masked Still Images - Bottou, Pigeon (1998) (Correct)
than the detailed shape of typical foreground **characters**. Other approaches consist of generating a this paper a simple and direct numerical method for **set**ting a large number of wavelet coefficients to Lossy Compression of Partially **Mask**ed Still Images L'eon Bottou AT&T Labs Research
www.research.att.com/~leonb/PS/mask.ps.gz

A New Population-Based Method for Satisfiability Problems - Jin-Kao Hao (1994) (Correct) (3 citations)
evolutionary search procedure. **MASK** has some **character**istics similar to classic genetic algorithms with a class of genetic algorithms (GAs) on a **set** of SAT instances and proves to be much more Raphael Dorne 1 Abstract. This paper presents the **mask** method (**MASK**)a new population-based,
www.site-eerie.ema.fr/~hao/papers/ECAI94.ps.Z

A Hierarchical HMM Network-based Approach for On-line.. - Lee, KIM, NAKAJIMA (1998) (Correct)
of multi-lingual cursive handwritings. Basic **characters** of language, language network, and intermixed into a language mode by examining a certain **set** of features. Then, an appropriate recognizer
ai.kaist.ac.kr/~jkim/Publication/../../~joony/ps/IEICE-98.ps

Internationalization of the Handle System - A Persistent Global.. - Sun (1998) (Correct)
paper separates the current major practices of **character set** encoding and their practical use in the separates the current major practices of **character set** encoding and their practical use in the Handle
www.cnri.reston.va.us/unicode-paper.ps

System-Independent Data Format - Standard Ecma- December (Correct)
recorded format 5 6.1 Recording of numbers 5 6.2 **Character sets** and coding 5 6.3 **Character set**
www.cs.wisc.edu/~jgast/sidf/ecma208.ps

Contrast masking effects may disappear with practice - Dorais, Sagi (1996) (Correct)
pop-out detection: Specificities to stimulus **character**istics. Vision Research 36, 3487-3500.
effects A typical practice session consisted of a **set** of eight to ten blocks, covering the whole range Contrast **mask**ing effects may disappear with practice Alain
www.weizmann.ac.il/~masagi/unmask.ps

Observing Reusable Password Choices - Eugene Spafford (1992) (Correct) (3 citations)
a system penetration. If the choice of possible **characters** to use in the password is too small, or if the password may be compromisable. Even a rich **character set** may not be sufficient to create secure passwords
krasse.ce.chalmers.se/Security/observe.PS.gz

Detc98/mech-5840 - Evolutionary Techniques (Correct)
GAs encode each individual into a string of **characters** or digits along with some genetic operators. **mask**-layout synthesis design. It provides a complete **set** of hierarchic objects which can be used to build have been obtained for automatic synthesis of MEMS **mask**-layouts using a genetic algorithm. An initial
design.caltech.edu/Research/MEMS/Papers/98d_ga.ps.gz

Volume and File Structure for Write-Once and Rewritable.. - Standard Ecma- Nd (Correct)
mainly because of user needs for increased **character set** support and for more powerful file system
trylinux.com/projects/udf/docs/e167-r2.pdf

A Neural Network for Real-World Postal Address Recognition - Blumenstein, Verma (Correct)
methods were compared for the task of **character** and address recognition. We compared two neural and width. First, the largest **character** in the **set** was found. The rest of the **characters** were then **characters** which were not touching (separated by **columns** of zeros)If the search could not find a clear
eassun.eas.gu.edu.au/publications/WSC2.ps

A generalized Rao bound for ordered orthogonal arrays and.. - Martin, Stinson (1997) (Correct)
1995. 4] K. M. Lawrence. A combinatorial **characterization** of (t m s)nets in base b. Journal of
For integers 0 t m, a (t m s)net in base b is a **set** N of b m points in [0 1) s such that every
Let A be an N \Theta jCj array of v symbols, whose **columns** are indexed by a **set** C. Let D `C. We say that A
cacr.math.uwaterloo.ca/~dstinson/papers/tmsnets.ps

Character Representation - Gaylord (1994) (Correct)
Character Representation Harry E. Gaylord y June 24,
ftp.let.rug.nl/pub/Galiard/chum7.ps

Multilingual implementations of OSI applications - Bouras Fotakis Kapoulas (Correct)
follows, which exploits the coding of all of **character sets** uniformally. Keywords: ISO/OSI, **Character**
which exploits the coding of all of **character sets** uniformally. Keywords: ISO/OSI, **Character Sets**,
ru6.cti.gr/RU6/../../Publications/440.pdf

Documents 21 to 40 Previous 20 Next 20

Try your query at: Amazon Barnes & Noble Google (RI) Google (Web) CSB DBLP

Your search matched **3** of **798921** documents.
Results are shown **25** to a page, sorted by **publication year** in **descending** order.
You may refine your search by editing the current search expression or entering a new one the text box.

Then click **Search Again**.

character and bit and mask

Search Again

Results:
Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 **A genetic algorithm for feature selection in a neuro-fuzzy OCR system**
Sural, S.; Das, P.K.
Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on , 2001
Page(s): 987 -991

[Abstract] [PDF Full-Text (392 KB)] **CNF**

2 **A multi-standard video compact disk encoder with built-in on screen display**
Sam-Yong Bahng; Dong-Soon Kang; Jeong-Cheol Kim; Chung, D.T.; Pi, J.Y.; Tang, T.C.; Tak Wong
ASIC, 1996., 2nd International Conference on , 1996
Page(s): 100 -103

[Abstract] [PDF Full-Text (368 KB)] **CNF**

3 **A knowledge base approach to the specification of real time system requirements**
Birch, M.; Whiteley, K.
Software Engineering for Real Time Systems, 1989., Second International Conference on , 1989
Page(s): 21 -25

[Abstract] [PDF Full-Text (432 KB)] **CNF**

Your search matched **1** of **798921** documents.
Results are shown **25** to a page, sorted by **publication year** in **descending** order.
You may refine your search by editing the current search expression or entering a new one the text box.

Then click **Search Again**.

search and string and character and set and bits

Search Again

Results:
Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 **Fast multipattern search algorithms for intrusion detection**
Kuri, J.; Navarro, G.
String Processing and Information Retrieval, 2000. SPIRE 2000. Proceedings. Seventh International Symposium on , 2000
Page(s): 169 -180

[Abstract] [PDF Full-Text (820 KB)] **CNF**

Your search matched **8** of **799001** documents.
Results are shown **25** to a page, sorted by **publication year** in **descending** order.
You may refine your search by editing the current search expression or entering a new one the text box.

Then click **Search Again**.

search and string and character and set and mask

Search Again

Results:
Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 **Model-based information extraction method tolerant of OCR errors for document images**
Ishitani, Y.
Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on , 2001
Page(s): 908 -915

[Abstract] [PDF Full-Text (600 KB)] **CNF**

2 **Lexicon-driven handwritten character string recognition for Japanese address reading**
Cheng-Lin Liu; Koga, M.; Fujisawa, H.
Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on , 2001
Page(s): 877 -881

[Abstract] [PDF Full-Text (440 KB)] **CNF**

3 **Fast multipattern search algorithms for intrusion detection**
Kuri, J.; Navarro, G.
String Processing and Information Retrieval, 2000. SPIRE 2000. Proceedings. Seventh International Symposium on , 2000
Page(s): 169 -180

[Abstract] [PDF Full-Text (820 KB)] **CNF**

4 **Cross-domain approximate string matching**
Lopresti, D.; Wilfong, G.
String Processing and Information Retrieval Symposium, 1999 and

International Workshop on Groupware , 1999
Page(s): 120 -127

[Abstract] [PDF Full-Text (128 KB)] **CNF**

5 **N-tuple features for OCR revisited**
Jung, D.-M.; Krishnamoorthy, M.S.; Nagy, G.; Shapira, A.
Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 18 Issue: 7 , July 1996
Page(s): 734 -745

[Abstract] [PDF Full-Text (1232 KB)] **JNL**

6 **Legibility of perceptually-tuned grayscale fonts**
O'Regan, K.; Bismuth, N.; Hersch, R.D.; Pappas, A.
Image Processing, 1996. Proceedings., International Conference on , Volume: 1 , 1996
Page(s): 537 -540 vol.1

[Abstract] [PDF Full-Text (380 KB)] **CNF**

7 **Knowledge based search of character strings in line drawings**

Consorti, V.; Cordella, L.P.; Eramo, V.; Esposito, A.; Perifano, D.
Pattern Recognition, 1994. Vol. 2 - Conference B: Computer Vision & Image Processing., Proceedings of the 12th IAPR International. Conference on , Volume: 2 , 1994
Page(s): 589 -591 vol.2

[Abstract] [PDF Full-Text (316 KB)] **CNF**

8 **Automatic lettering of cadastral maps**
Consorti, V.; Cordella, L.P.; Iaccarino, M.
Document Analysis and Recognition, 1993., Proceedings of the Second International Conference on , 1993
Page(s): 129 -132

[Abstract] [PDF Full-Text (344 KB)] **CNF**

Google

Advanced Search Preferences Language Tools Search Tips

search index character sets

Google Search

Web Images Groups Directory News-New!

Searched the web for search index character sets. Results 1 - 10 of about 465,000. Search took 0.49 seconds.

Web **Search** Internet Guide and WebSearch MetaSearch Engine

... Legal Resources Time Zone Converter Currency Exchange Rates Calculators - **Character Sets** Glossaries and Dictionaries Automotive Auto & Truck Shopper **Search** ...
Description: Meta **search** engine which combines the results of several popular **search** engines with WebSearch's own...
Category: Computers > Internet > Searching > Directories
www.web-search.com/ - 28k - Cached - Similar pages

W3C Internationalization Activity Home Page

W3C Document Formats Domain Resources Publications About the Activity
W3C **Search** W3C Internationalization Activity. news - about ...
Description: Modern business, research, and interpersonal communication is conducted in many writing systems and...
Category: Computers > Software > Globalization > Internet > Web Sites
www.w3.org/International/ - 9k - 25 Sep 2002 - Cached - Similar pages

W3C Site **Index, Search**

... Google **Search** w3.org **Search** WWW. Alphabetical **Index**. ... **character**: **Character Sets**; **Character** entity references in HTML 4; XHTML 1.0 Entity **Sets**; Characters in ...
www.w3.org/Help/siteindex - 32k - Cached - Similar pages
[More results from www.w3.org]

Character sets and codepages

... Double-Byte **character sets** (DBCS) are a mixture ... Byte **character** encodings and provide over 65,000 **character** ... Each Unicode **index** refers unambiguously to a given ...
www.microsoft.com/typography/unicode/cscp.htm - 18k - Cached - Similar pages

Character sets

... for example, code that uses a **character** value as an **index** ... MST group: how to contact us. Microsoft Typography | Developer information | **Character sets**.
www.microsoft.com/typography/unicode/cs.htm - 25k - Cached - Similar pages
[More results from www.microsoft.com]

Spy-CD Feature List

... abstract for each page; Multiple **search** databases; **Search index** ... **search** database of words for Spy-CD; Builds a **search** ... Recognises 32 common **character sets**; ...
www.phdcc.com/spy-cd/features.htm - 16k - Cached - Similar pages

3D **Character** Design, Interactive 3D **Character** Animation, 3D **Sets** ...

... The virtual mind is one portion our Autiton, intelligent interactive **character** ... design, model, render, animate and/or program interactive 3D characters, 3D **sets** ...
www.dreamlight.com/3d/autitons.html - 20k - Cached - Similar pages

MySQL Manual | 4.6.7 Problems With **Character Sets**

... conf' not found (Errcode: 2) In this case you should either get a new **Index** file or add by hand the name of any missing **character sets**. ...
www.mysql.com/doc/en/Problems_with_character_sets.html - 11k - 25 Sep 2002 - Cached

Cyrillic **Character Sets** - Bitstream
Bitstream is the leading developer of font technology, digital fonts, and custom typeface designs for a wide variety of ...
Description: Several fonts available in Windows TrueType format in the standard Cyrillic **character** set. Each font...
Category: Science > Social Sciences > ... > Indo-European > Slavic > Russian
www.bitstream.com/categories/products/ fonts/nonlatin/cyrillic/ - 11k - Cached - Similar pages

Google Directory - Computers > Software > Globalization > ...
... and Papers - http://www.basistech.com/news/presentations/**index** ... com/3rdpage/ Front end to several **search** ... you to enter queries in various **character sets** ...
directory.google.com/Top/Computers/Software/ Globalization/Character_Encoding/ - 22k - 25 Sep 2002 - Cached - Similar pages

Gooooooooooogle ▶
Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

search index character sets Google Search Search within results

Dissatisfied with your search results? Help us improve.

Google Home - Advertise with Us - Search Solutions - Language Tools - Jobs, Press, & Help

Google

Advanced Search Preferences Language Tools Search Tips

search index match character sets unicode bit mask

Google Search

Web Images Groups Directory News-New!

Searched the web for search index match character sets unicode bit mask Results 1 - 10 of about 1,400 Sear

Unicode Text Searching in Java

... from a 32-**bit** ... Math.min(shifts[**index** ... patElem[--patIndex] & **mask** ... where the **match** ... to small **character sets**. ... of other **search** ... education/international-**unicode** ...
oss.software.ibm.com/icu/docs/papers/ efficient_text_searching_in_java.html - 46k - Cached - Similar pages

developerWorks: Java technology : Efficient text searching in ...

... from a 32-**bit** ... Math.min(shifts[**index** ... patElem[--patIndex] & **mask** ... where the **match** ... the 14th International **Unicode** ... Boyer-Moore **search** ... to small **character sets** ...
www-106.ibm.com/developerworks/unicode/library/ text-searching.html?dwzone=unicode - 66k - 25 Sep 2002 - Cached - Similar pages

creativepro.com - Hands On with Freeway 3.5

... of the keyboard shortcuts **match** ... is Openwave's AGL (Alpha **Mask** ... both TIFFs and 24-**bit** ... engine" that handles **Unicode** ... access to alternative-**character sets** ...
www.creativepro.com/story/feature/17253.html - 28k - 25 Sep 2002 - Cached - Similar pages

creativepro.com - End Font Frustration

... support for extended **character sets**. ... in a 256-**character** ... the system will **search** ... takes the first **match** ... have it a **bit** ... re done; they **mask** ... Type Services for **Unicode** ...
www.creativepro.com/story/feature/17036.html - 32k - 25 Sep 2002 - Cached - Similar pages

PEP 100 -- Python **Unicode** Integration

... the implementation should **mask** ... Codec Lookup compatible **search** ... the interfaces must **match** ... on plain 8-**bit** ... iana/assignments/**character-sets** ... UTF-8 and **Unicode** ...
www.python.org/peps/pep-0100.html - 46k - 25 Sep 2002 - Cached - Similar pages

SQL Programming

... The instring functions **search** ... LIKEC uses **unicode** complete ... values might not **match** ... syntax: CREATE **INDEX** ... the format **mask** ... a 7-**bit** ... if both **character sets** ...
download-west.oracle.com/otndoc/oracle9i/ 901_doc/server.901/a90236/ch7.htm - 45k - Cached - Similar pages

perlfaq6

... substr($**mask**, -1) x ... w **match** national **character sets** ... subroutine (for 7-**bit** ... Map8 and **Unicode** ... even though that **character** ... want to **search** ... use the **index** ... a pattern **match** ...
www.perldoc.com/perl5.8.0/pod/perlfaq6.html - 50k - Cached - Similar pages

xml-dev - Re: [xml-dev] Some comments on the 1.1 draft

... on systems that **mask** the 8th **bit** ... C0 and the C1 **character sets** ... at http://www.**unicode** ... the 1.1 draft; **Index** ... **Search**: this month **Match** ...
lists.xml.org/archives/xml-dev/200112/msg00669.html - 10k - Cached - Similar pages

efg's Delphi Strings

... efg's **Unicode** Lab Report. ... the 8-**bit** ... **Index** Specifiers (0 ... literal characters, **sets** ... single arbitrary **character** ... does not **match** ... syntactically correct **mask** ... Post to **search** ...
homepages.borland.com/efg2lab/Library/Delphi/Strings/ - 91k - Cached - Similar pages

NSString (Objective-C)

... NSUTF8StringEncoding, An 8-**bit** ... the number of **Unicode** ... **Index**, Path Component. 0, ... many more **sets** ... specified in **mask** ... aSet can **match** ... if you **search** ... the composed **character** ...
developer.apple.com/techpubs/macosx/Cocoa/Reference/ Foundation/ObjC_classic/Classes/NSString.html - 101k - Cached - Similar pages

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Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

search index match character sets unicode bit mask | Google Search | Search within results

Dissatisfied with your search results? Help us improve.

Google

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search string search index character sets match predetermined

Google Search

Web Images Groups Directory News-New!

Searched the web for search string search index character sets match predetermined character sets Result

How **Search** Engines Work, Microsoft Interactive Developer, January ...
... for non-English **character** ... a prefix will **match** ... than a **string** ... large return **sets** ... functions for **index** preprocessing and **search** ... Intelliscope follows **predetermined** ...
www.tgpconsulting.com/articles/mind.html - 43k - Cached - Similar pages

ListProcessor
... in response to an **INDEX**. ... are split into **predetermined** ... used in a database **search** ... zero or one **match** ... including the empty **string** ... exists inside **character sets** ...
www.unh.edu/NIS/Docs/ListProc/ownerman-p3.html - 24k - Cached - Similar pages

www.ibiblio.org/pub/academic/computer-science/history/pdp-11/rt/sigtapes/11s097.index
... One **character** at a ... Upon a successful **match** ... types one command **string** ... resubmission of the **INDEX** ... complete backup tape **sets** ... DOWN will **search** through a **predetermined** ...
38k - Cached - Similar pages

r
... relative **search** A **search** ... hierarchy to a **predetermined** ... to a **character string**. ... chooses the closest **match** ... Roman **character sets** ... and ASCII **character** ... The first **index** ...
developer.apple.com/techpubs/macos8/ Glossary/Content/r.html - 38k - Cached - Similar pages

Patents Listing
... determining a **predetermined** ... to find a **match** ... of a **string** ... of the dictionary **search** ... [0050] T002E **sets** ... no more **character** ... & Software to **INDEX**.
www3.kcn.ne.jp/~aimail/page004.html - 34k - Cached - Similar pages

Netscape Delegated Administrator Installation and Customization ...
... the file enduser/**index** ... The colon **character** (:) can ... The **string** must **match** ... matchstring=<**search string** ... submit 3 **sets** ... pages of **search** ... operations are **predetermined** ...
docs.iplanet.com/docs/manuals/deladmin/ 411/html/4_custom.htm - 101k - Cached - Similar pages

Design Considerations for Integrated Text Processing Systems
... value is a valid **index** ... and only a **string** identical to the **search** ... to cause the **match** ... that sequence is **predetermined** ... processing, multiple **character sets** ...
www.sgmlsource.com/history/G320-2094/G320-2094.htm - 59k - Cached - Similar pages

Vision Data Solutions
... key support for **character** ... to different data **sets** ... Report catalog for **predetermined** ... structures and **index** ... security system); **Search** ... a specific **string** ... mix-and-**match** n ...
www.visionds.com/VMPSite/VMPFACT.asp - 66k - Cached - Similar pages

Intelligent Enterprise Magazine - Finders, Keepers - page 2

... Date Descending ... and simple data **sets** ... (You don't **search** ... to some uniform **predetermined** ... ordering of the **character string** ... for certain **index** ...
www.intelligententerprise.com/020201/503feat2_2.shtml - 38k - 25 Sep 2002 - Cached - Similar pages

Stamina Routines, Functions and Descriptions

... a particular path that **match** ... Provides a hash **index** ... Clears or **sets** ... using the specified **character** ... segments of **predetermined** ... of a **string**. ... Map || Newsletter **Search** ...
www.hallogram.com/stamina/routines.html - 68k - Cached - Similar pages

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Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

search string search index character sets match predetermined ch | Google Search | Search within results

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search string search index character sets

Google Search

Web Images Groups Directory News-New!

Searched the web for search string search index character sets Results 1 - 10 of about 194,000. Search took

[PPT]Building an Internet File System with Multilingual Capabilities
File Format: Microsoft Powerpoint 7 - View as HTML
... a content **search** request is issued,; The language specific lexer parses the **search** **string** ... The full text **search** **index** is ... Map IANA **character** **sets** ...
www.unicode.org/iuc/iuc18/papers/a15.ppt - Similar pages

Spy-CD JavaScript interface
... to use a double quotes **character** ... It extracts the selected **index** from ... **search** text --" is selected, SetSearchText() **sets** the **search** text to an empty **string**. ...
www.phdcc.com/spy-cd/jscript.htm - 20k - Cached - Similar pages

NCES Quick Tables and Figures
... Tables from NCES publications and data **sets** are constantly being added to this ... This **search** will use the term you indicate as a **character** **string** ...
nces.ed.gov/quicktables/ - 13k - 25 Sep 2002 - Cached - Similar pages

India Webspace **Index Search**
... PATTERNS FOR THE **SEARCH** (this ... with classes of characters, **sets** ... abc corresponds to the **string** ... in the **character** set except **character** ... expressions Since the **index** ...
users.primushost.com/~india/wwwwais.html - 6k - Cached - Similar pages

/* **SEARCH** */
... 0 THEN /* There's nothing to **search**. */ RETURN (0); IF LENGTH (SUB) = 1 THEN /* Looking for one **character** is fast. */ RETURN (**INDEX** (**STRING**, SUB)); /* **SETS** UP ...
www.users.bigpond.com/robin_v/search.htm - 14k - Cached - Similar pages

MySQL Manual | 4.6.4 The **Character** Definition Arrays
... For many **character** **sets**, this is the same as ... sort characters based on the value of sort_order[**character** ... complicated sorting rules, see the discussion of **string** ...
www.mysql.com/doc/en/Character_arrays.html - 11k - 25 Sep 2002 - Cached

Gwydion Dylan **String** Extensions The **String** extensions Library
... The most useful operation on **character** **sets** is ... byte-**character**-table> has absolutely no relation ... substring-position [Generic Function]. (big-**string**, **search** ...
www.cs.cmu.edu/afs/cs/project/gwydion/docs/htdocs/ gwydion/dylan/docs/maker-out/STRING~1.htm - 19k - Cached - Similar pages

Search Bugtraq Archive
... very little space for the **index** ... is the wild card **character** ... Help on Contructing **Search** Patterns ... with classes of characters, **sets** ... abc\\ corresponds to the **string** ...
www.geek-girl.com/ids/search.html - 5k - Cached - Similar pages

Index
Index. A. ... name list understanding font lists font **sets** ... UIL locale text parsing multibyte **character** ... conversion of status area **string** ... Text widget font list **search** ...
www.cs.arizona.edu/computer.help/policy/ DIGITAL_unix/COSEPrgGd/coseprg_12.html - 29k - Cached - Similar pages

RFC **Index** (2201..2300)
... RFC **Index** (2201..2300). ... 2254, The **String** Representation of LDAP **Search** Filters, T. Howes, ... 2277, IETF Policy on **Character Sets** and Languages, ...
www.armware.dk/RFC/rfc/index2201.html - 26k - 25 Sep 2002 - Cached - Similar pages

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Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

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